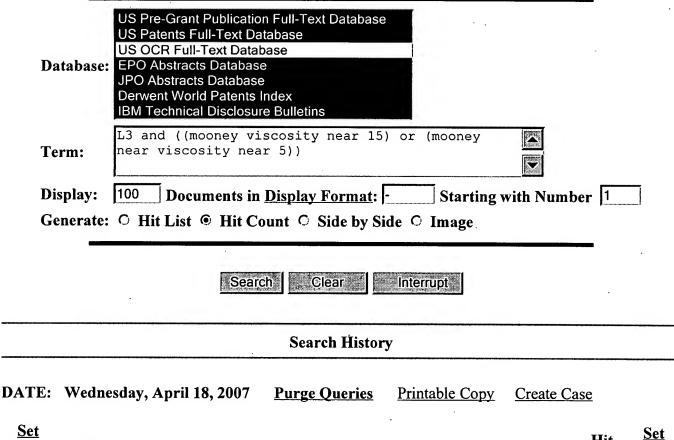
Freeform Search



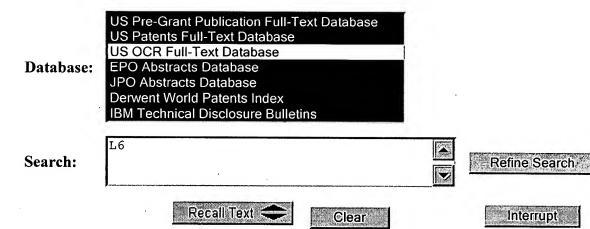
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DB=	=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L4</u>	L3 and ((mooney viscosity near 15) or (mooney near viscosity near 5))	89	<u>L4</u>
<u>L3</u>	L1 and (mooney near viscosity)	89	<u>L3</u>
<u>L2</u>	L1 and ((low near mooney near viscosity) or (very near low near mooney near viscosity))	0	<u>L2</u>
<u>L1</u>	((ethylene near (alpha-olefin) near (non-conjugated) near diene)) or ((ethylene near (alpha-olefin) near nonconjugated near diene)) or ((ethylene near (1-octene) near nonconjugated near diene)) or ((ethylene near (octene-1) near nonconjugated near diene))	188	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L5 and ((vinyl near resin) or (polymerizable near vinyl near monomer) or (vinyl near monomer))	66



Search History

DATE: Wednesday, April 18, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=	=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		301
<u>L6</u>	L5 and ((vinyl near resin) or (polymerizable near vinyl near monomer) or (vinyl near monomer))	66	<u>L6</u>
<u>L5</u>	L4 and ((low near Mooney near viscosity) or (mooney near viscosity))	110	<u>L5</u>
<u>L4</u>	L3 and ((Mooney near viscosity) or (ML))	1049	<u>L4</u>
<u>L3</u>	L1 and ((ethylene near alpha-olefin near non-conjugated near diene) or (olefinic near rubber) or (EPDM near rubber) or EPDM or (rubber-like near polymer) or (rubber-like near copolymer) or (rubber near like))	2411	<u>L3</u>
<u>L2</u>	L1 and ((ethylene near alpha-olefin near non-conjugated near diene) or (olefinic near rubber) or (EPDM near rubber) or EPDM or (rubber-like near polymer) or (rubber-like near copolymer) or (rubber near linke))	1678	<u>L2</u>
<u>L1</u>	(rubber near reinforced near thermoplastic near resin) or (rubber near impact near modified near thermoplastic near resin) or (rubber near impact near modified near resin) or (rubber-reinforced near resin) or (rubber near impact	58781	<u>L1</u>

near modifier) or HIPS

END OF SEARCH HISTORY

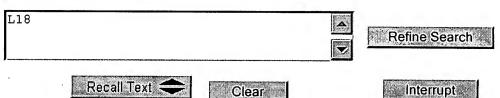
Refine Search

Search Results -

Terms	Documents
L15 and ((impact near modifier) or (rubber-reinforc\$3))	6

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:



Search History

DATE: Wednesday, April 18, 2007 Purge Queries Printable Copy Create Case

<u>Set</u>		TY!4	Set
<u>Name</u>	Query	Hit	Name
side by		Count	result
side			set
DB=	=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L18</u>	L15 and ((impact near modifier) or (rubber-reinforc\$3))	6	<u>L18</u>
<u>L17</u>	L16 and ((impact near modifier) or (rubber-reinforc\$3))	1	<u>L17</u>
<u>L16</u>	L15 and (rubber-like)	19	<u>L16</u>
<u>L15</u>	L14 and ((mooney near viscosity) or (low near mooney near viscosity) or ML)	226	L15
<u>L14</u>	L11 and (two or more near rubbers)	226	<u>L14</u>
<u>L13</u>	L10 and (ethylene near octene near diene near rubber)	0	<u>L13</u>
<u>L12</u>	(Ethylene near octene-1 near non-conjugated near diene) or (ethylene near octene near rubber)	2	<u>L12</u>
<u>L11</u>	L10 and (mooney near viscosity)	290	<u>L11</u>
<u>L10</u>	(ethylene near propylene near diene near terpolymer near rubber) or (ethylene near alpha-olefin near non-conjugated near diene)	1460	<u>L10</u>
<u>L9</u>	L7 and (olefinic near rubber)	8	<u>L9</u>
<u>L8</u>	L7 and (ethylene near alpha-olefin near diene near rubber)	0	<u>L8</u> .

<u>L7</u>	L6 and (mooney near viscosity)	66	<u>L7</u>
<u>L6</u>	L5 and ((vinyl near resin) or (polymerizable near vinyl near monomer) or (vinyl near monomer))	66	<u>L6</u>
<u>L5</u>	L4 and ((low near Mooney near viscosity) or (mooney near viscosity))	110	<u>L5</u>
<u>L4</u>	L3 and ((Mooney near viscosity) or (ML))	1049	<u>L4</u>
<u>L3</u>	L1 and ((ethylene near alpha-olefin near non-conjugated near diene) or (olefinic near rubber) or (EPDM near rubber) or EPDM or (rubber-like near polymer) or (rubber-like near copolymer) or (rubber near like))	2411	<u>L3</u>
<u>L2</u>	L1 and ((ethylene near alpha-olefin near non-conjugated near diene) or (olefinic near rubber) or (EPDM near rubber) or EPDM or (rubber-like near polymer) or (rubber-like near copolymer) or (rubber near linke))	1678	<u>L2</u>
<u>L1</u>	(rubber near reinforced near thermoplastic near resin) or (rubber near impact near modified near thermoplastic near resin) or (rubber near impact near modified near resin) or (rubber-reinforced near resin) or (rubber near impact near modifier) or HIPS	58781	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit Clear Generate Collection Print Fwd Refs Bkwd Refs

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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20060188739 A1

L18: Entry 1 of 6

File: PGPB

Aug 24, 2006

Jan 19, 2006

PGPUB-DOCUMENT-NUMBER: 20060188739

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060188739 A1

TITLE: Composite formed article comprising vulcanizing rubber and thermoplastic

elastomer and use thereof

PUBLICATION-DATE: August 24, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Imai; Tadashi Chiba JP

US-CL-CURRENT: 428/516; 428/31

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw. De

File: PGPB

☐ 2. Document ID: US 20060014899 A1

-

PGPUB-DOCUMENT-NUMBER: 20060014899

PGPUB-FILING-TYPE:

L18: Entry 2 of 6

DOCUMENT-IDENTIFIER: US 20060014899 A1

TITLE: Rubber-reinforced vinyl resin, process for producing rubber-reinforced vinyl

resin, and <u>rubber-reinforced</u> vinyl resin composition

PUBLICATION-DATE: January 19, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Isoda; Shinji Tokyo JP Muraki; Hironari Tokyo JΡ Nagahara; Tadashi Tokyo JΡ Tomono; Hiromi Tokyo JP

US-CL-CURRENT: <u>525/191</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 3. Document ID: US 20060009595 A1

L18: Entry 3 of 6

File: PGPB

Jan 12, 2006

PGPUB-DOCUMENT-NUMBER: 20060009595

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060009595 A1

TITLE: Olefin polymerization catalyst system and process for use thereof

PUBLICATION-DATE: January 12, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Rix; Francis C. League City ΤX US Kacker; Smita Houston ΤX US Datta: Sudhin ΤX Houston US Zhao; Rul Houston ΤX US Eswaran; Vetkav R. Houston TXUS

US-CL-CURRENT: $\underline{526}/\underline{129}$; $\underline{502}/\underline{117}$, $\underline{526}/\underline{160}$, $\underline{526}/\underline{335}$, $\underline{526}/\underline{901}$, $\underline{526}/\underline{943}$, $\underline{556}/\underline{11}$, $\underline{556}/\underline{53}$

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 4. Document ID: US 6303688 B1

L18: Entry 4 of 6

File: USPT

Oct 16, 2001

US-PAT-NO: 6303688

DOCUMENT-IDENTIFIER: US 6303688 B1

TITLE: Rubber toughened blends

DATE-ISSUED: October 16, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Schauder; Jean-Roch Hector Wavre BE

US-CL-CURRENT: <u>525/63</u>; <u>525/64</u>, <u>525/66</u>, <u>525/67</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw. De

☐ 5. Document ID: US 5225483 A

L18: Entry 5 of 6

File: USPT

Jul 6, 1993

Record List Display Page 3 of 4

US-PAT-NO: 5225483

DOCUMENT-IDENTIFIER: US 5225483 A

TITLE: Thermoplastic composition of polypropylene and styrene copolymer resins

DATE-ISSUED: July 6, 1993

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

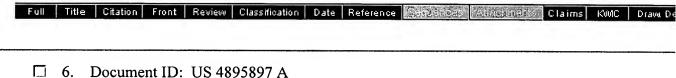
Datta; Sudhin Matawan NJ Dharmarajan; Narayanaswami R. Highland Park NJ

Dekoninck; Jean M. Melin BE

White; Donald A. Keasbey NJ

US-CL-CURRENT: $\underline{525}/\underline{73}$; $\underline{524}/\underline{516}$, $\underline{524}/\underline{517}$, $\underline{524}/\underline{518}$, $\underline{524}/\underline{519}$, $\underline{524}/\underline{522}$, $\underline{524}/\underline{526}$,

<u>525/74</u>, <u>525/75</u>, <u>525/77</u>, <u>525/78</u>



L18: Entry 6 of 6

File: USPT

Jan 23, 1990

US-PAT-NO: 4895897

DOCUMENT-IDENTIFIER: US 4895897 A

TITLE: Aromatic carbonate compositions modified with oxazoline functionalized polystyrene reacted with an ethylene elastomer containing reactive polar groups

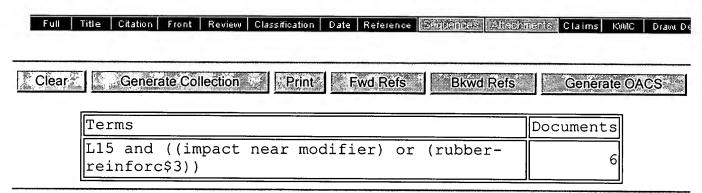
DATE-ISSUED: January 23, 1990

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Kaufman; Lawrence G. Somerville NJ

US-CL-CURRENT: <u>525/67</u>; <u>525/146</u>, <u>525/147</u>, <u>525/148</u>



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